

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,110,942 B2
APPLICATION NO. : 10/084503
DATED : September 19, 2006
INVENTOR(S) : Thyssen et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page Section (56)

Under "Other Publications", please list the following citations:

-- E.G. Kimme and F.F. Kuo, "Synthesis of Optimal Filters for a Feedback Quantization System*," IEEE Transactions on Circuit Theory, The Institute of Electrical and Electronics Engineers, Inc., Vol. CT-10, No. 3, September 1963, pp. 405-413--.

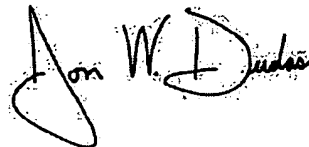
Column 1

Before line 1, please insert the following paragraphs:

- [0001] This application claims priority to Provisional Application No. 60/311,817, filed August 14, 2001, entitled "Efficient Excitation Quantization in a Noise Feedback System Using Correlation Techniques," which is incorporated herein its entirety by reference.
- [0002] This application is related to the following patent applications:
- [0003] Provisional Application No. 60/242,700, filed on October 25, 2000, entitled "Methods for Two-Stage Noise Feedback Coding of Speech and Audio Signals;"
- [0004] Non-Provisional Application No. 09/722,077, filed on November 27, 2000, entitled "Method and Apparatus for One-Stage and Two-Stage Noise Feedback Coding of Speech and Audio Signals;"
- [0005] Non-Provisional Application No. 09/832,131, filed on April 11, 2000, entitled "Noise Feedback Coding Method and System for Performing General Searching of Vector Quantization Codevectors Used for Coding a Speech Signal;" and
- [0006] Non-Provisional Application No. 09/832,132, filed on April 11, 2000, entitled "Noise Feedback Coding Method and System for Efficiently Searching Vector Quantization Codevectors Used for Coding a Speech Signal," each of which is incorporated herein in its entirety by reference.

Signed and Sealed this

Ninth Day of January, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office